

FIG. 1A

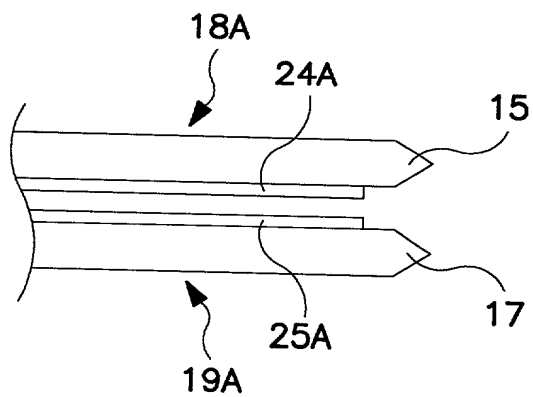


FIG. 1B

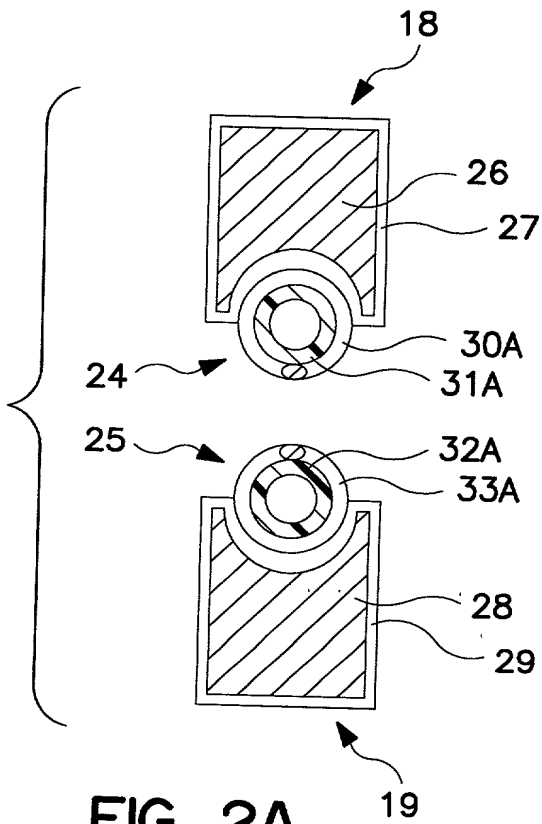


FIG. 2A

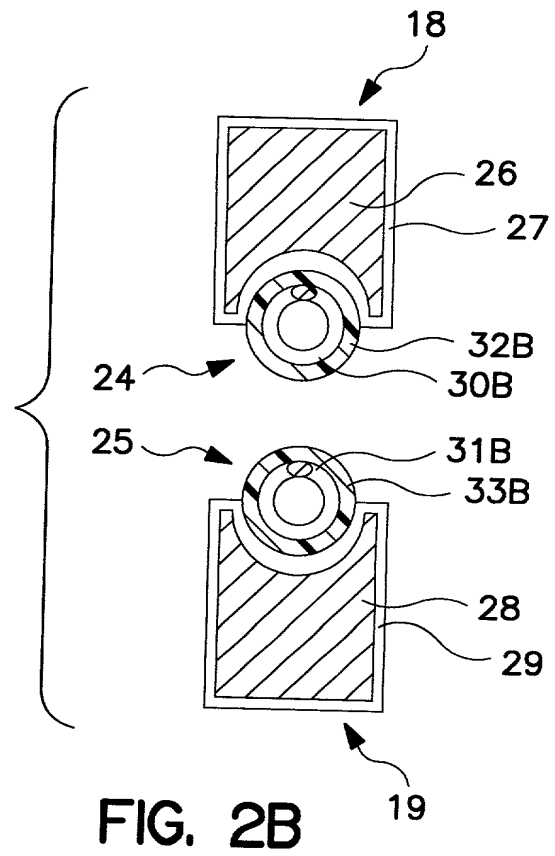


FIG. 2B

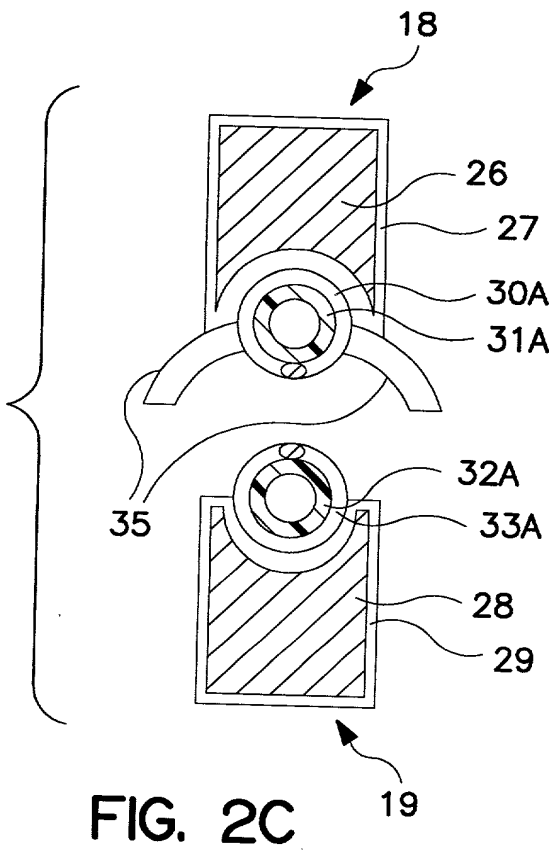


FIG. 2C

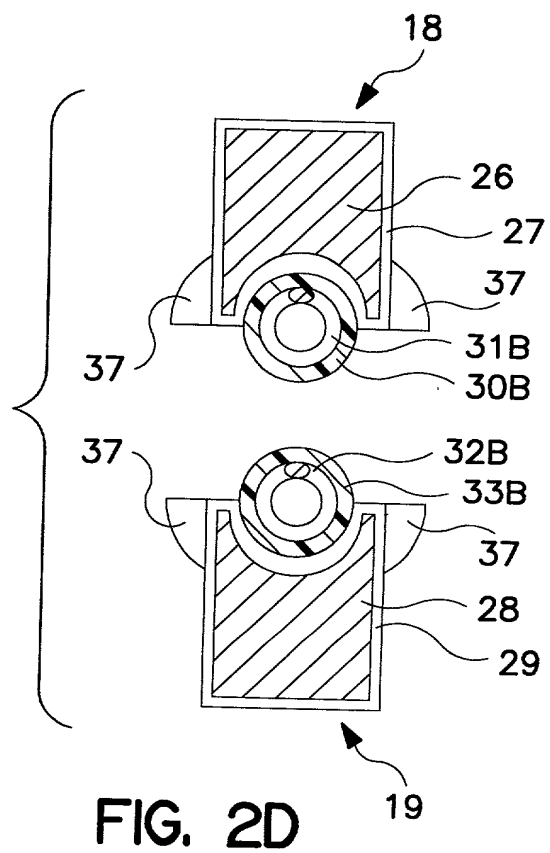


FIG. 2D

FIG. 3A is a perspective view of a surgical instrument 110 in an open position. The instrument 110 includes a handle 112 and a pair of jaws 114. The jaws 114 are connected to the handle 112 by a pivot 116. The jaws 114 are shown in an open position, with the handle 112 and the jaws 114 forming an angle. The handle 112 is shown with a series of rectangular segments 118. The jaws 114 are shown with a series of rectangular segments 119. The instrument 110 is shown in a perspective view, with the handle 112 and the jaws 114 extending from a common pivot 116. The handle 112 is shown with a series of rectangular segments 118, and the jaws 114 are shown with a series of rectangular segments 119. The instrument 110 is shown in an open position, with the handle 112 and the jaws 114 forming an angle. The handle 112 is shown with a series of rectangular segments 118, and the jaws 114 are shown with a series of rectangular segments 119. The instrument 110 is shown in a perspective view, with the handle 112 and the jaws 114 extending from a common pivot 116.

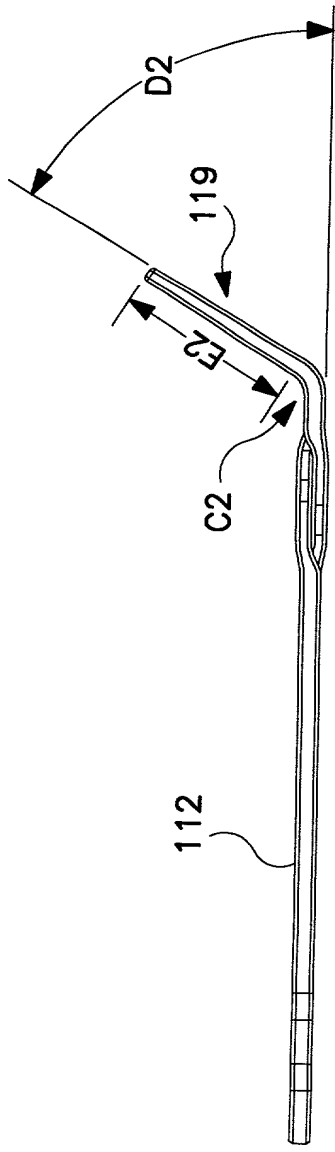


FIG. 3B

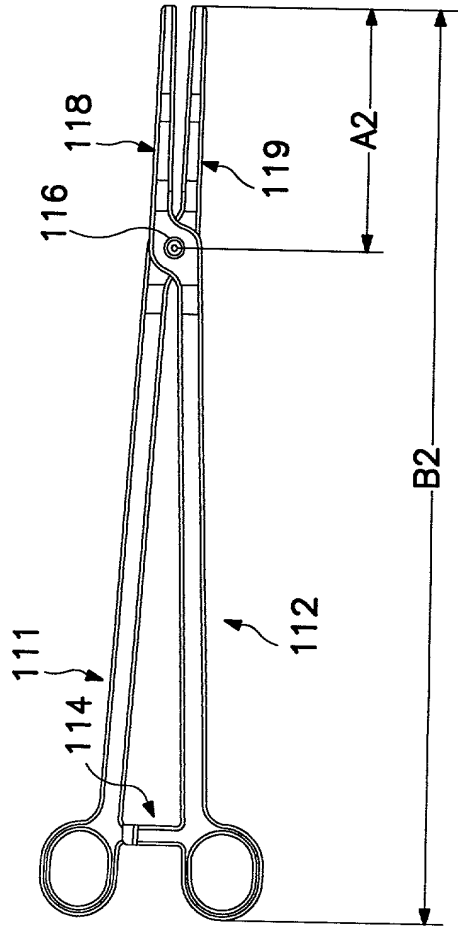


FIG. 3A

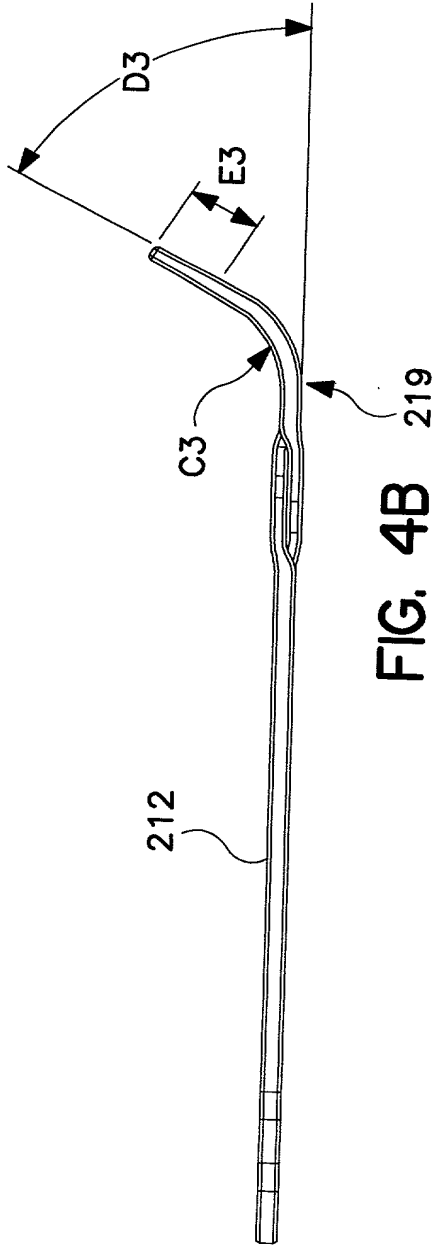


FIG. 4B

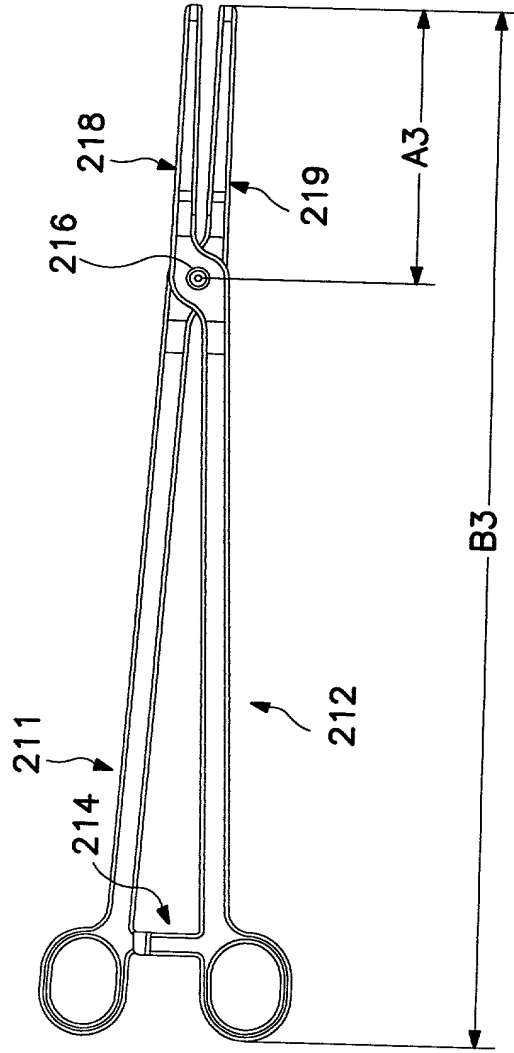


FIG. 4A

FIG. 5B is a side view of the surgical instrument 312 in an open position. The instrument 312 includes a handle 311 and a pair of jaws 312. The jaws 312 are shown in an open position, with the upper jaw 312a and the lower jaw 312b. The handle 311 includes a trigger 314 and a release 316. The trigger 314 is used to actuate the jaws 312. The release 316 is used to return the jaws 312 to an open position. The instrument 312 is shown in a side view, with the handle 311 on the left and the jaws 312 on the right. The trigger 314 is located on the handle 311, and the release 316 is located on the handle 311. The jaws 312 are shown in an open position, with the upper jaw 312a and the lower jaw 312b. The instrument 312 is shown in a side view, with the handle 311 on the left and the jaws 312 on the right.

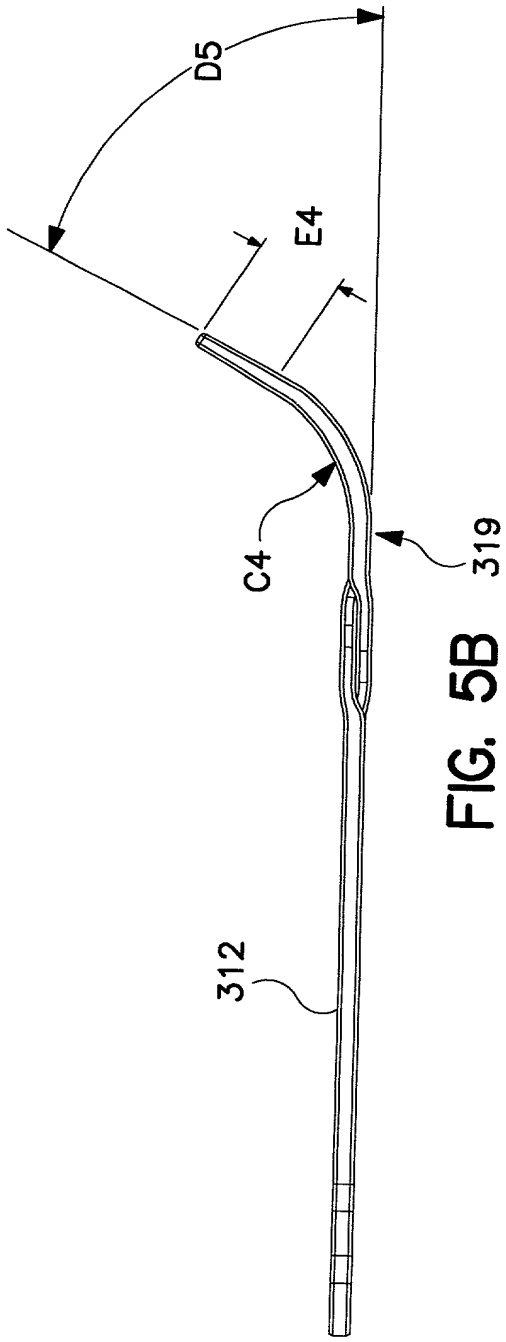


FIG. 5B

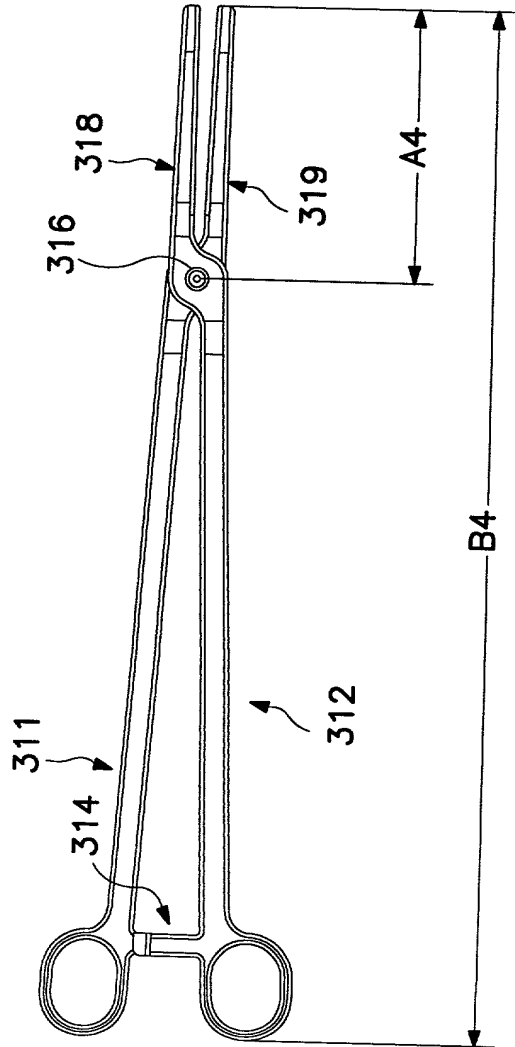


FIG. 5A

FIG. 6A is a schematic diagram of a device 500 in a closed state. The device 500 includes a main body 502, a top cap 504, and a bottom cap 506. The top cap 504 and bottom cap 506 are connected to the main body 502 by hinges 508. The top cap 504 includes a top surface 514 and a bottom surface 516. The bottom cap 506 includes a bottom surface 512. The device 500 is shown in a closed state, with the top cap 504 and bottom cap 506 covering the main body 502.

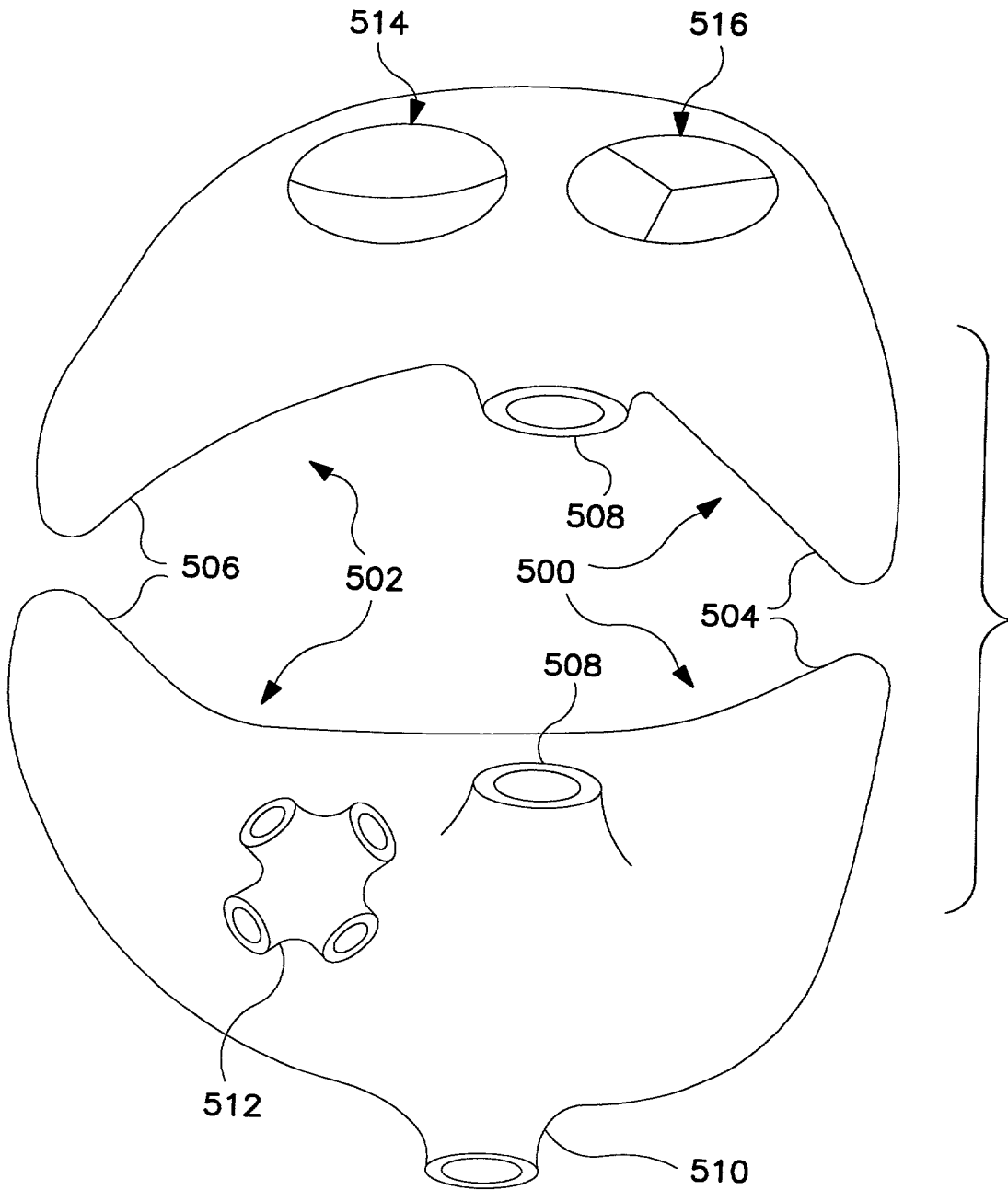


FIG. 6A

FIG. 6B is a perspective view of the device 500 in a closed position. The device 500 includes a main body 502, a top cap 504, and a bottom cap 506. The top cap 504 is shown in a partially open position, revealing the interior of the device 500. The bottom cap 506 is shown in a closed position. The device 500 includes a plurality of openings 508, 510, and 512. The opening 508 is located on the top cap 504. The opening 510 is located on the bottom cap 506. The opening 512 is located on the main body 502. The device 500 is shown in a perspective view, with the top cap 504 and the bottom cap 506 being the most prominent features.

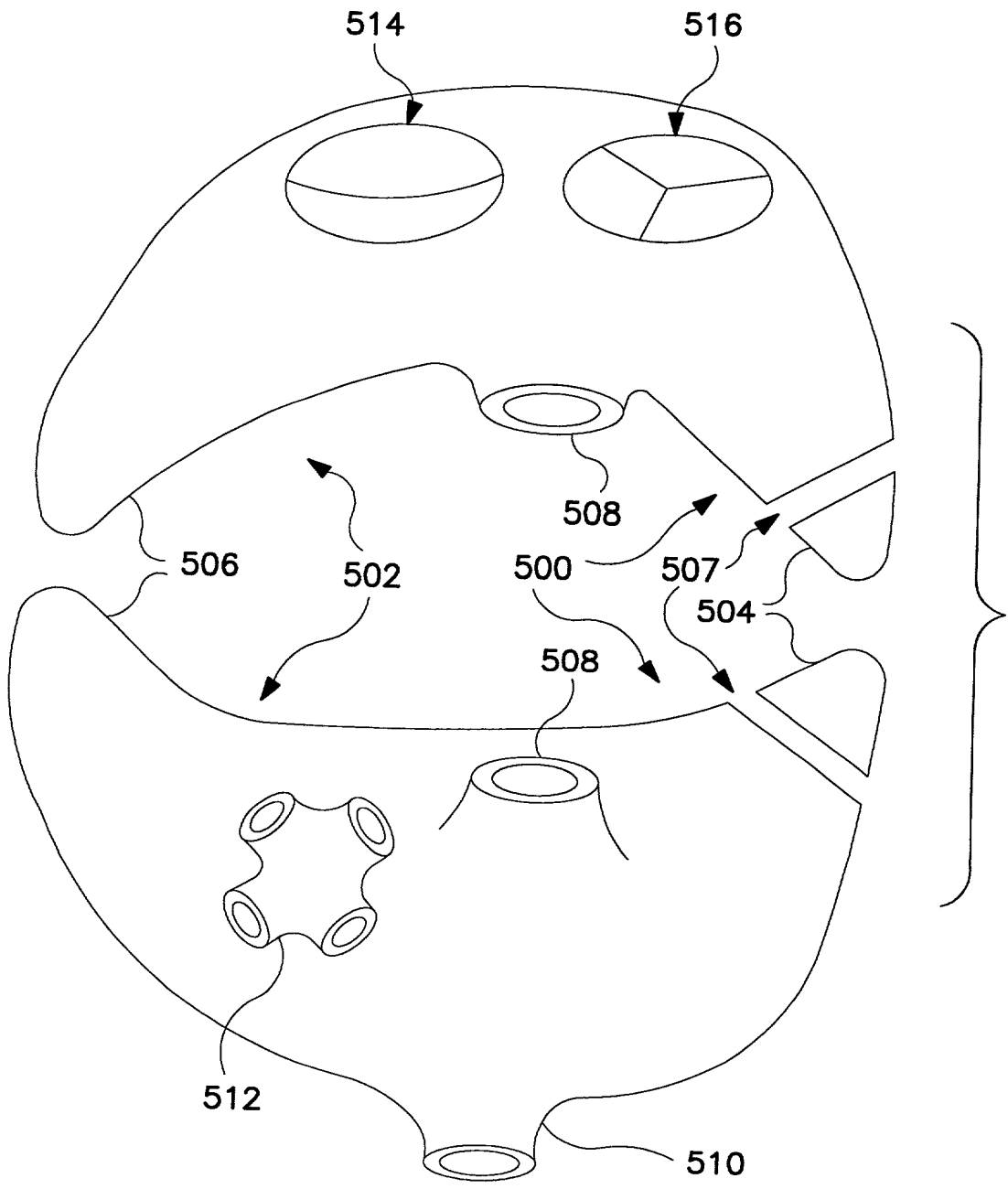


FIG. 6B





FIG. 6D is a perspective view of a device 500 in a closed state. The device 500 includes a main body 502 and a lid 506. The lid 506 is hinged to the main body 502 and is shown in a closed position. The main body 502 has a top surface 514 and a bottom surface 516. The top surface 514 is divided into a central region 512 and a peripheral region 510. The bottom surface 516 is divided into a central region 518 and a peripheral region 520. The central region 512 is connected to the central region 518 by a central shaft 524. The peripheral region 510 is connected to the peripheral region 520 by a peripheral shaft 526. The central shaft 524 and the peripheral shaft 526 are shown in a cross-sectional view. The central shaft 524 has a central opening 528. The peripheral shaft 526 has a central opening 530. The device 500 is shown in a perspective view.

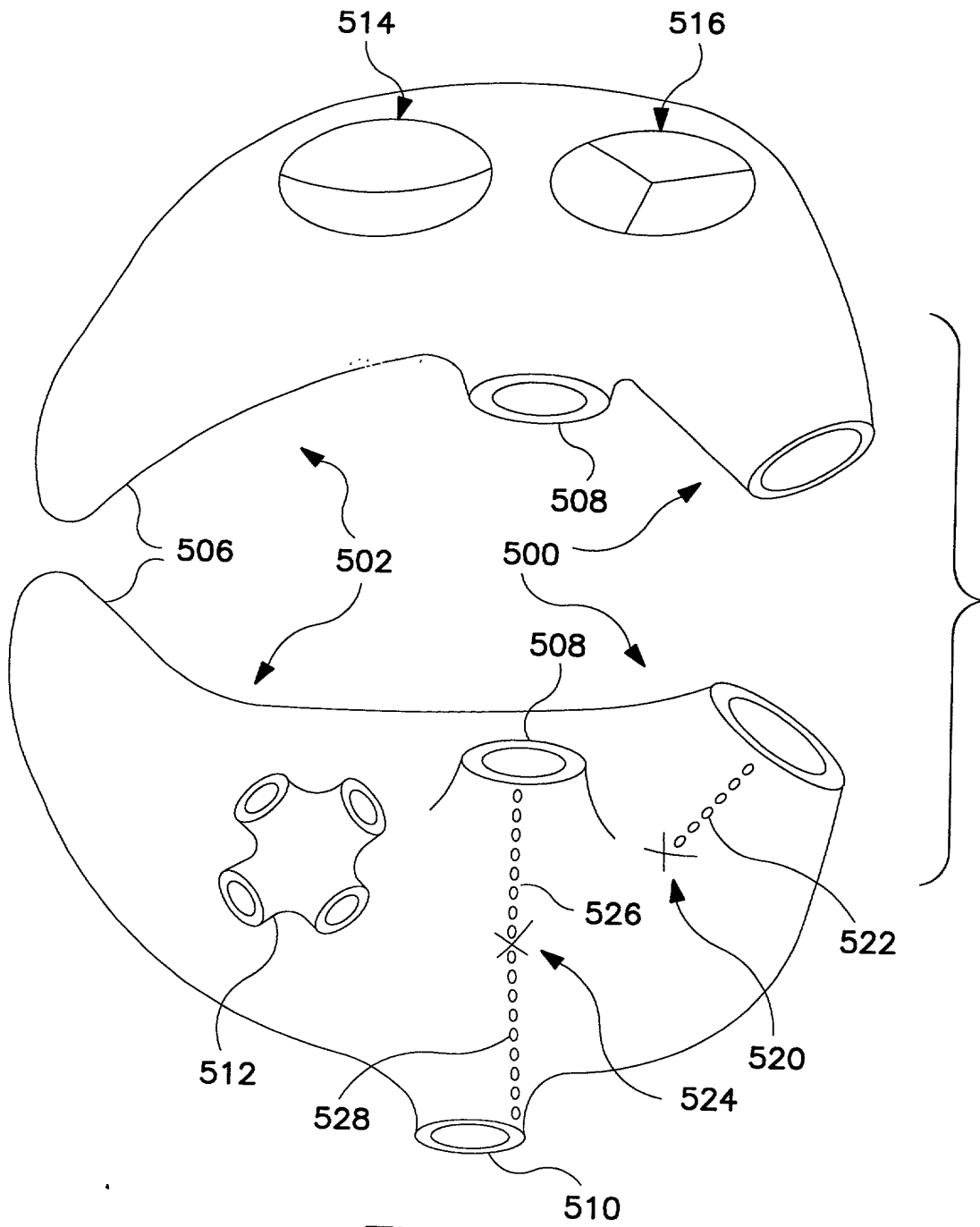


FIG. 6D



FIG. 6F is a perspective view of the device 500 in a closed state. The device 500 includes a main body 502, a top cap 514, a bottom cap 512, and a central shaft 510. The top cap 514 is connected to the main body 502 by a hinge 516. The bottom cap 512 is connected to the main body 502 by a hinge 518. The central shaft 510 is connected to the main body 502 by a hinge 520. The device 500 is shown in a closed state, with the top cap 514 and bottom cap 512 covering the central shaft 510. The main body 502 is shown in a perspective view, with the central shaft 510 extending from the top cap 514 to the bottom cap 512. The device 500 is shown in a perspective view, with the top cap 514 and bottom cap 512 covering the central shaft 510. The main body 502 is shown in a perspective view, with the central shaft 510 extending from the top cap 514 to the bottom cap 512.

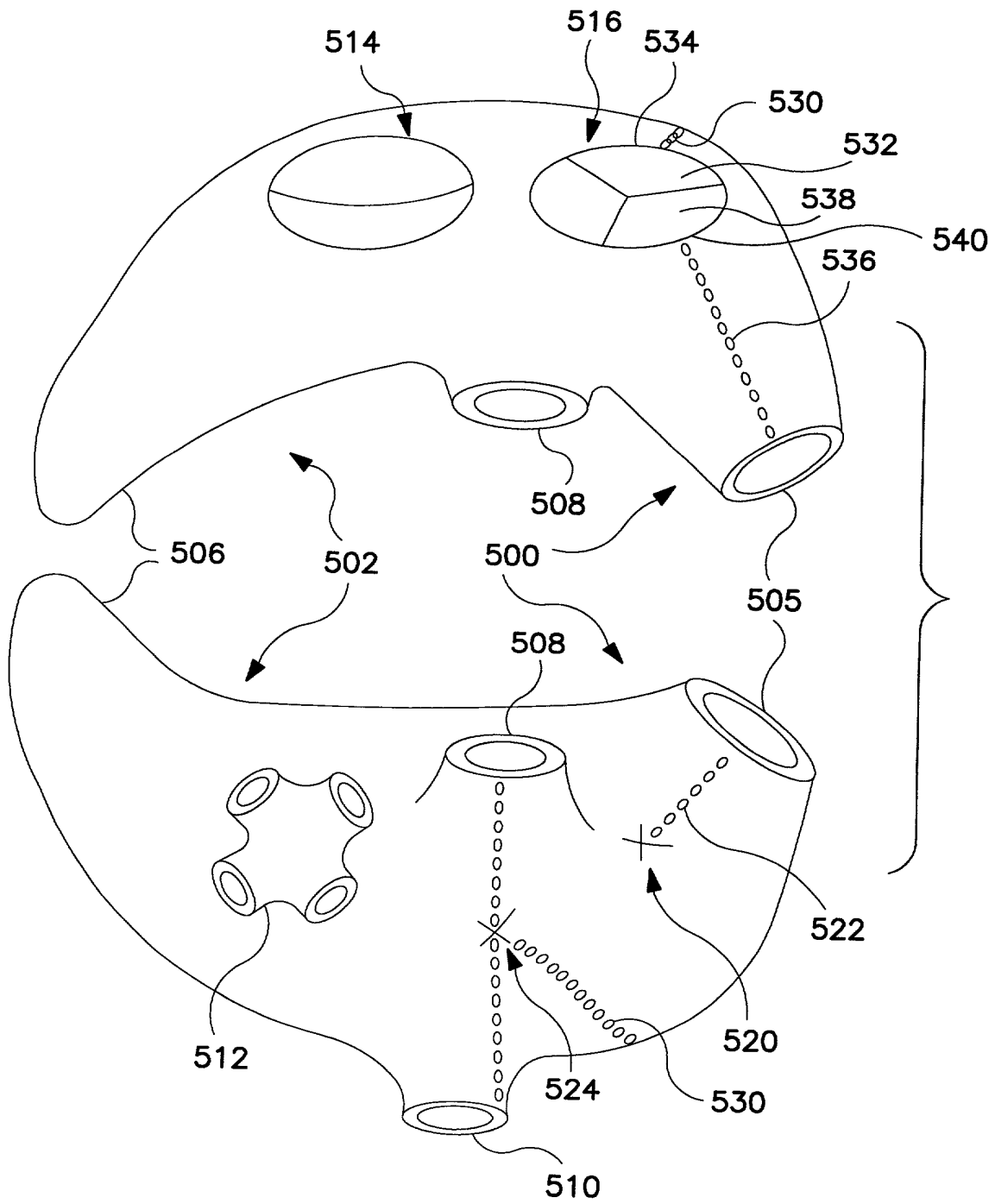


FIG. 6F



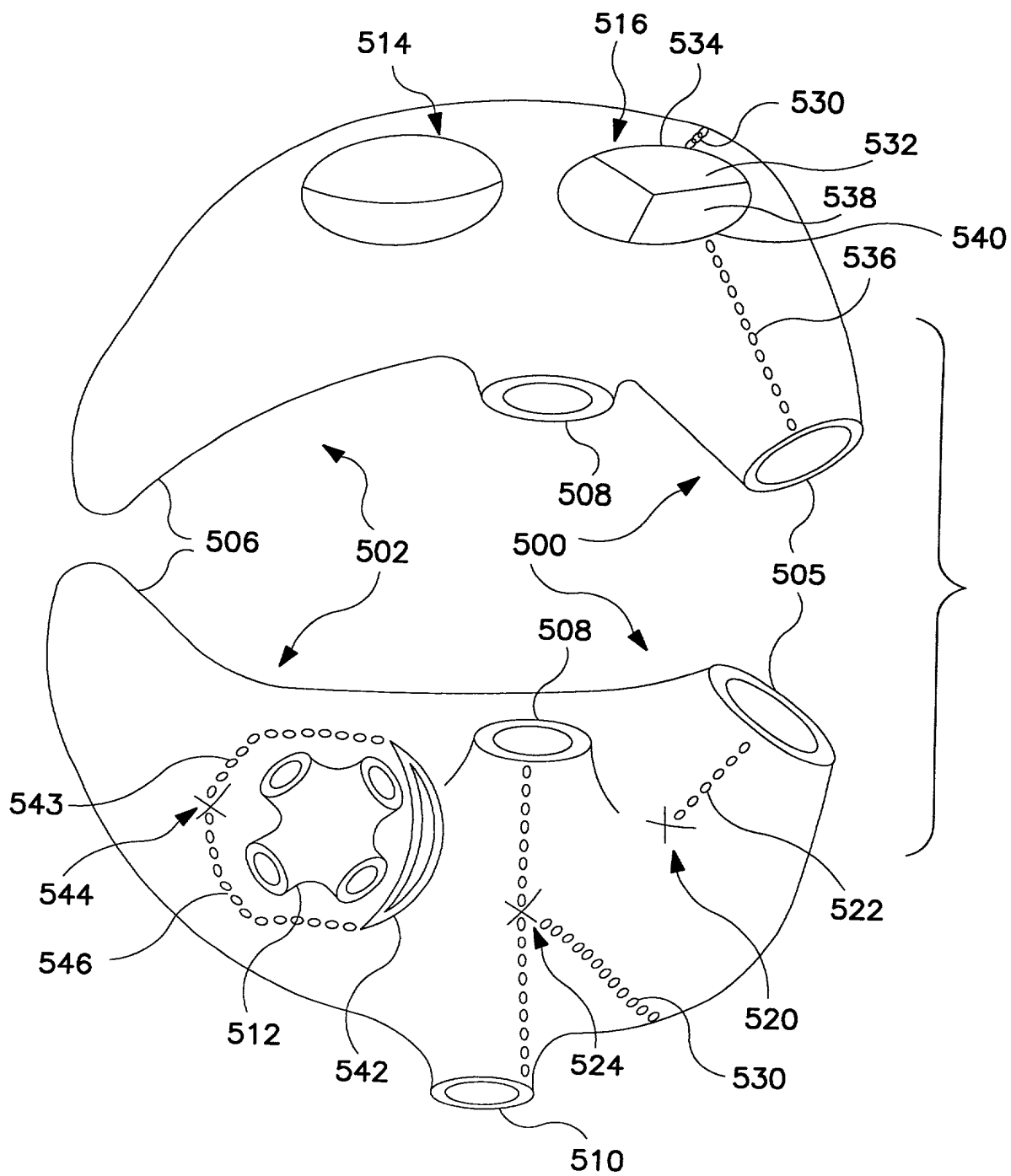


FIG. 6H



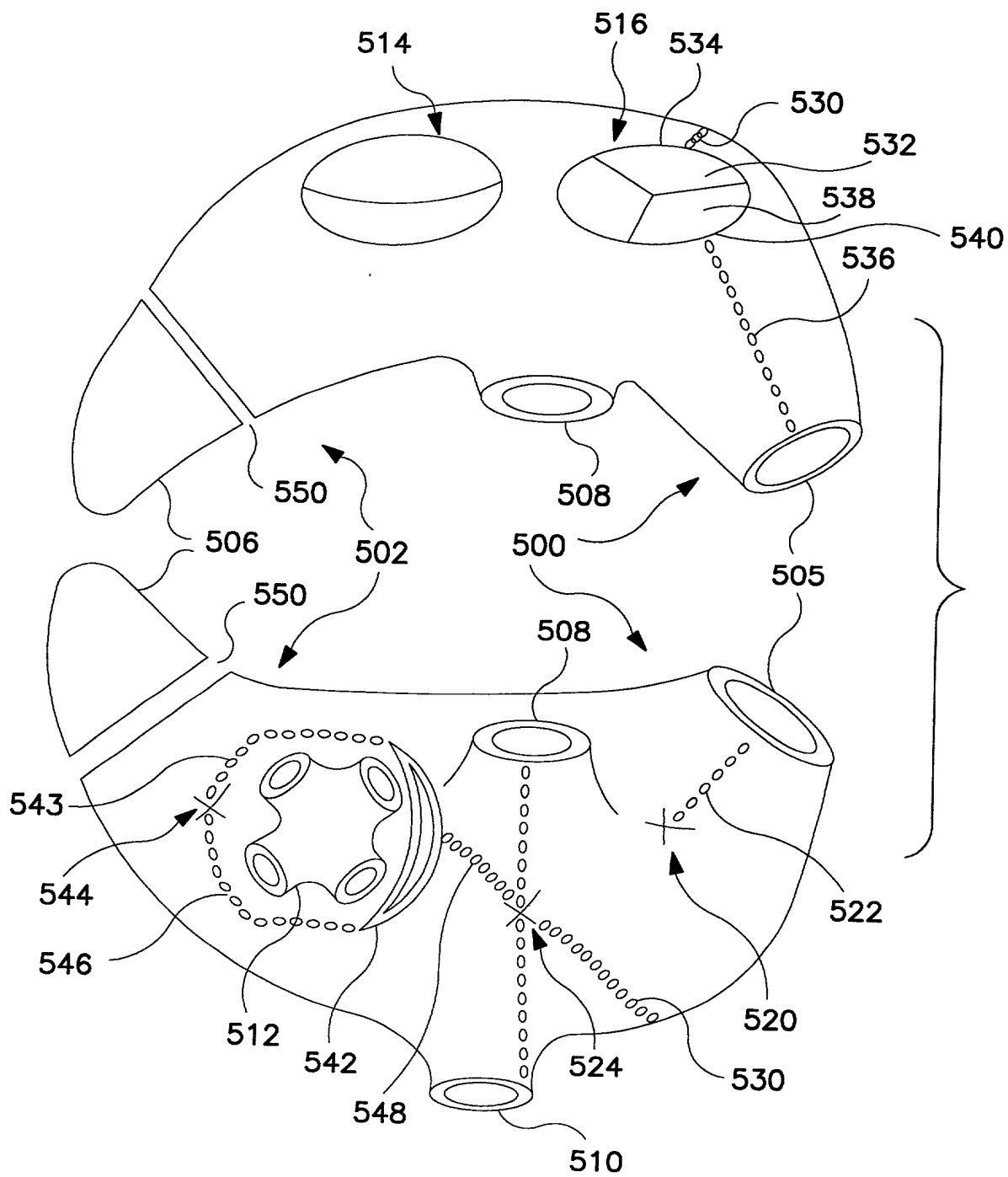


FIG. 6J



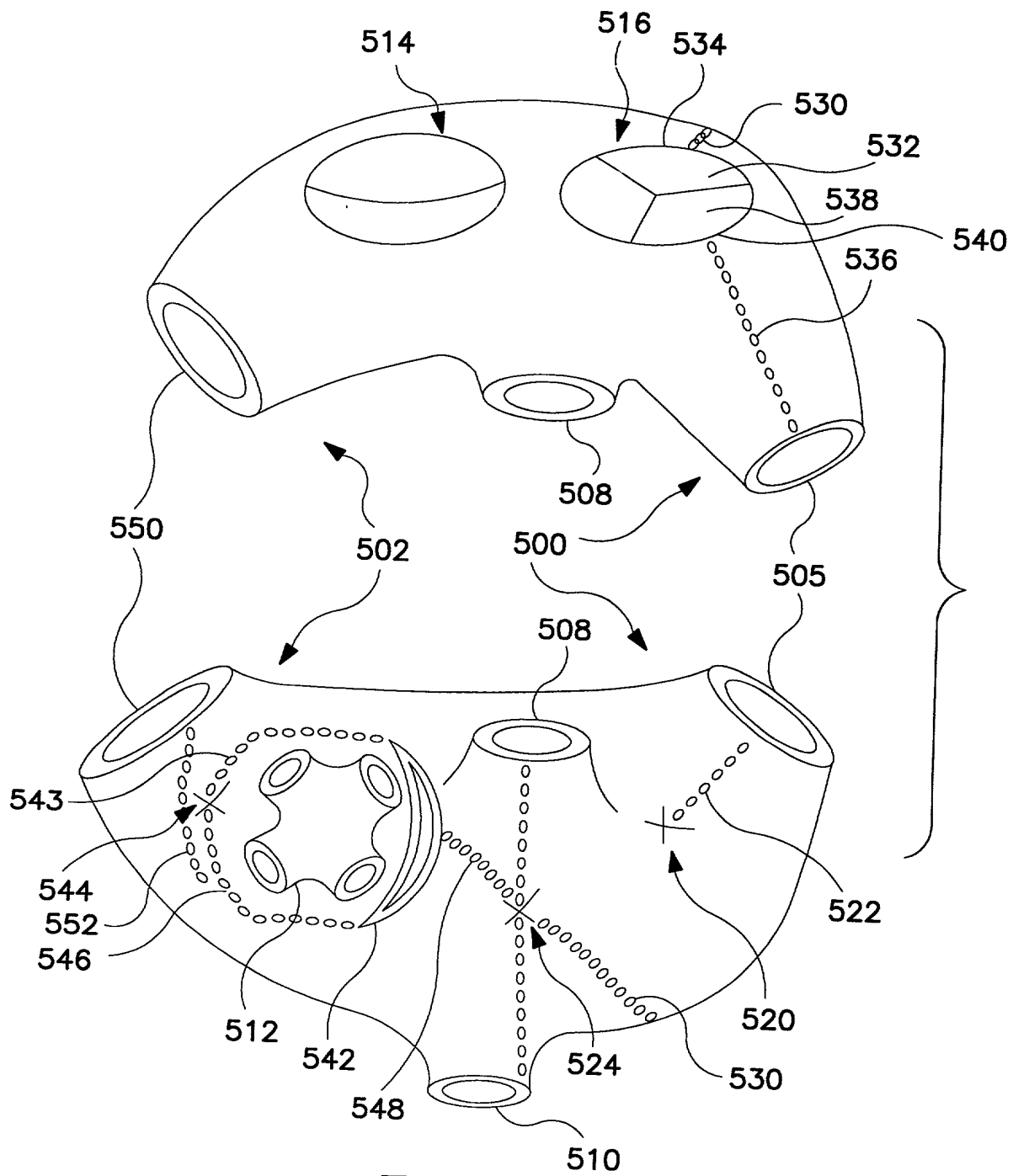


FIG. 6K

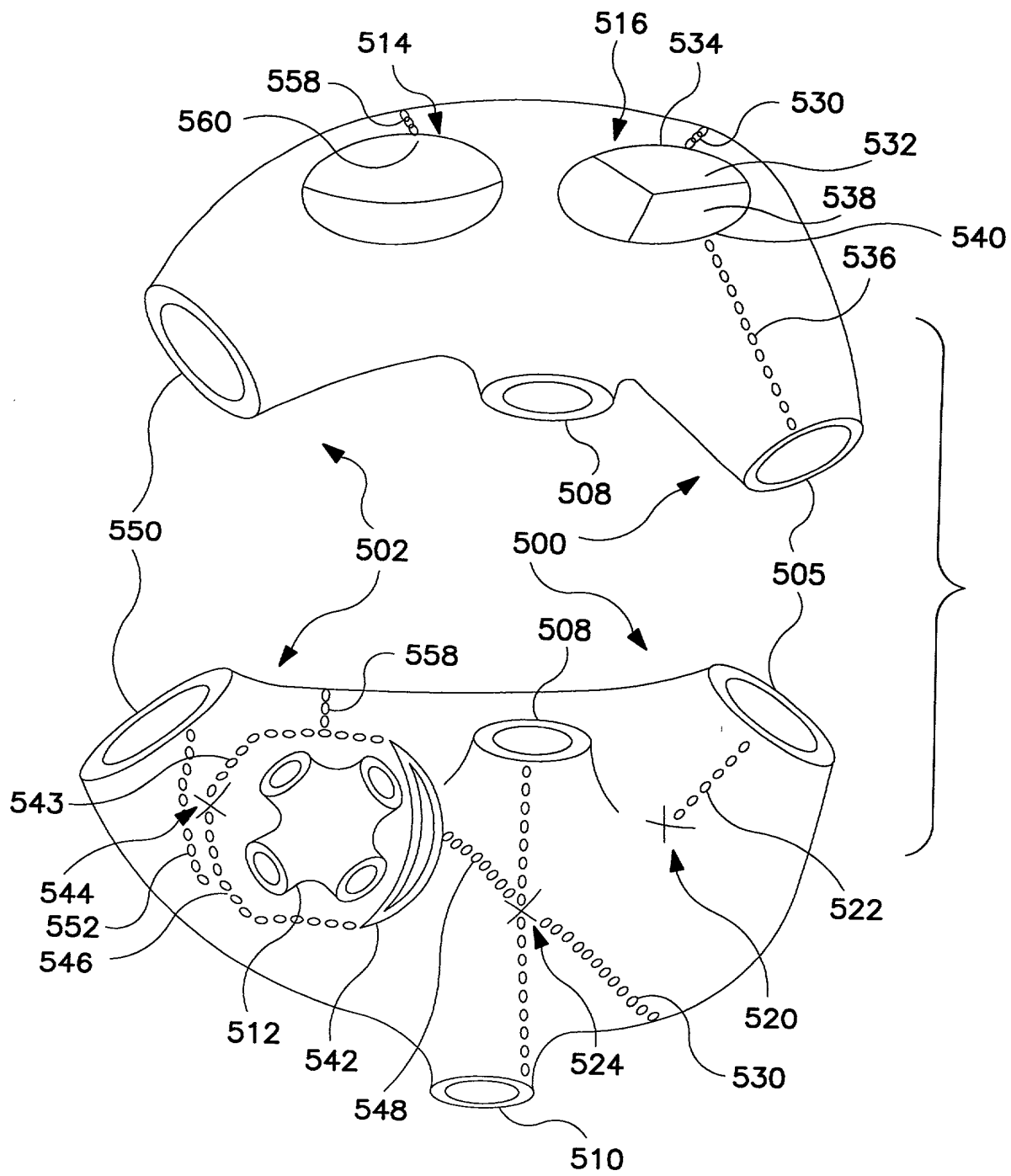


FIG. 6L

